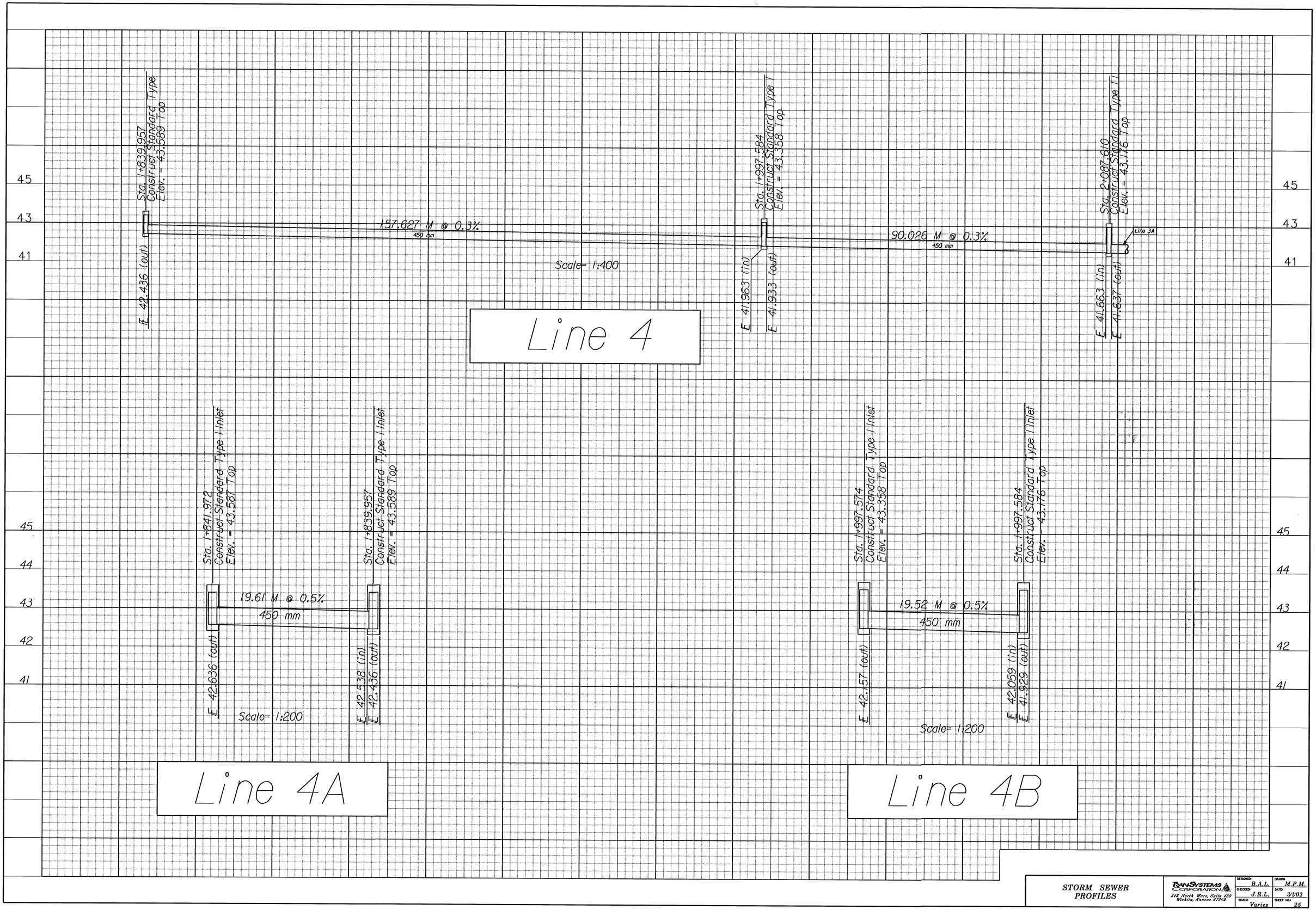

Sta. 1+839.957
Construct Standard Type
Elev. = 43.589 Top
E 42.436 (out)
157.627 M @ 0.3%
450 mm
Scale= 1:400
Line 4
Sta. 1+997.584
Construct Standard Type I
Elev. = 43.358 Top
E 41.963 (in)
E 41.933 (out)
90.026 M @ 0.3%
450 mm
Sta. 2+087.610
Construct Standard Type II
Elev. = 43.176 Top
Line 3A
E 41.663 (in)
E 41.637 (out)
Sta. 1+841.972
Construct Standard Type I Inlet
Elev. = 43.587 Top
E 42.636 (out)
19.61 M @ 0.5%
450 mm
Scale= 1:200
Line 4A
Sta. 1+839.957
Construct Standard Type I Inlet
Elev. = 43.589 Top
E 42.538 (in)
E 42.436 (out)
Sta. 1+997.574
Construct Standard Type I Inlet
Elev. = 43.358 Top
E 42.157 (out)
19.52 M @ 0.5%
450 mm
Sta. 1+997.584
Construct Standard Type I Inlet
Elev. = 43.176 Top
E 42.059 (in)
E 41.929 (out)
Scale= 1:200
Line 4B
STORM SEWER PROFILES
TRANSYSTEMS CORPORATION
245 North Waco, Suite 420
Wichita, Kansas 67202
DESIGNED B.A.L.
DRAWN M.P.M.
CHECKED J.R.L.
DATE 3/1/02
SCALE Varies
SHEET NO. 25